

TTY

15 46:00

SD 0950 0960 NOT TO FI/D

DLA060

EE267DA3118

PP YEKADL

DE YADOZK 23C

P 090700Z

FM AFSSO 5 AF/USFJ

TO DIRNSA

CIA

6922 RGM

25X1

ZEN/AFSSO USAF

ZEN/AFSSO PACAF

ZEN/AFSSO SAC

ZEN/AFSSO FTD

ZEM

SECTION ONE OF TWO

SECRET NOFORN RELEASABLE FROM SSO CHANNELS. THIS IS A CHURCH

DOOR MESSAGE. FROM PACOM-ELINT CENTER. AFSSO USAF FOR AFCIN-10;

CIA FOR DPD/MP-REPER AND OSI/MP [REDACTED] AFSSO PACAF FOR PFISO-R;

AFSSO FTD FOR TD-C2. THE FOLLOWING IS A COMPLETE ANALYSIS OF

ELINT MATERIAL [REDACTED] CITE

PEL 9-7-8. THIS MESSAGE IN FOUR PARTS. PART I. THIS IS A REPORT

OF MISSION [REDACTED] FLOWN 20 JUNE 62. PART II. PLANNED ROUTE

DATE/TIME (ZULU) COORDINATES

19/203Z

25X1

2

WER
KB
RLP
RDO
PAG
NC
SAH

25X1

25X6

25X1

19/2304 4011N 11117E
 20/0017 1/2 4154N 10047E
 20/0036 1/2 4011N 09945E
 20/0118 3632N 10245E
 20/0134 3535N 10436E
 20/0213 3404N 10917E
 20/0311 3020N 11432E
 20/0335 2807N 11612E
 20/0411 2556N 11935E

LAND AT 0450Z

PART III. SIGNAL ACTIVITY. THE FOLLOWING ORDER OF PRESENTATION WILL BE USED THROUGHOUT SIGNAL LISTING. SIGNAL NUMBER/TIME UP/TIME DOWN / PRF/GR/ALL TIMES ARE ZULU. THE FOLLOWING ARE P BAND INTERCEPTS:

P-1/2058/2228/274/ IRR/ SCR-270
 P-2/2058/UNK/280/ IRR/ SCR-270
 P-3/2058/2118/235/ IRR/ SCR-270
 P-4/2058/2113/355/ IRR/TACH II-13
 P-5/2058/2102/309/ IRR/ SCR-270
 P-6/2058/UNK/294/ IRR/ SCR-270
 P-7/2100/UNK/299/ IRR/ SCR-270
 P-8/2103.5/2247/105/ IRR/KN IFEREST 3
 P-9/2103.5/UNK/297/ IRR/ SCR-270
 P-10/2107/UNK/301/ IRR/ SCR-270
 P-11/2112/UNK/303/ IRR/ SCR-270
 P-12/2115.5/2137/307/ IRR/ SCR-270
 P-13/2113.5/2152/230/ IRR/ SCR-270
 P-14/2124/UNK/291/ IRR/ SCR-270
 P-15/2129.5/2-, 844/KN IFEREST 3
 P-16/2133/2207/272/ IRR/ SCR-270
 P-17/2143/2217/277/ IRR/ SCR-270
 P-18/2205.5/2217/106/ IRR/ SCR-270
 P-19/2211.5/2217/318/ IRR/ SCR-270
 P-20/2213.5/2227/93/ IRR/KN IFEREST "B"

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P-22/2226/2232/355/IRR/TACHI I-18

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P-23/2229/2252/93/IRR/KNIFEREST "B"

P-24/2231/2247/327/IRR/SCR-270

P-25/2253/2317/99 IRR/KNIFEREST "B"

P-26/2301/2301/593/UNK/JAP MK- I

P-27/2304.5/2305/203/UNK/SCR-270

P-28/2321/2353/195/IRR/SCR-270

P-29/2345/UNK/203/IRR/SCR-270

P-30/2356/0423.5/303/IRR/SCR-270

P-31/2356/0423.5/301/IRR/SCR-270

P-32/2356/0423.5/299/, 844/SCR-270

P-33/2356/0423.5/297/IRR/SCR-270

P-34/2356/0423.5/294/IRR/SCR-270

P-35/2356/0423.5/291/IRR/SCR-270

P-36/2356/0027/289/IRR/SCR-270

P-37/2356/0423.5/203/IRR/SCRNWUP

P-38/0017.5/0112/311/IRR/SCR-270

P-39/0021/0423.5/199/IRR/SCR-270

P-40/0051.5/0017/404/IRR/JAP MK I

P-41/0131.5/0112/404/IRR/JAP MK I

P-42/0100/0423.5/285/IRR/SCR-270

P-43/0114/0114/578/UNK/CROSS FORK

P-44/0121.5/0423.5/97/IRR/KNIFEREST "B"

P-45/0125.5/0123/426/IRR/JAP MK I

P-46/0127.5/0423.5/99/IRR/KNIFEREST "B"

P-47/0202.5/0423.5/282/IRR/SCR-270

P-48/0210.5/0423.5/91/IRR/KNIFEREST "B"

P-49/0412/0423.5/1220/UNK/BEAMTRACK

P-50/0412.5/0423.5/347/IRR/SCR-270

THE FOLLOWING ARE S-BAND

S-1/2058/2106/333/9.6/TOKEN

S-2/2058/2108/340/9.6/TOKEN

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S-4/2058/2101/409/IRR/CROSS SLOT
 S-5/2058/2117/367/9.7/BIG MESH
 S-6/2058/2102/373/IRR/CROSS SLOT
 S-7/2059/2100/341/UNK/TOKEN
 S-8/2059/2100/1250/25CSR/WHIFF
 S-9/2059/2116/352/13.7/TOKEN
 S-10/2101/2103/409/IRR/CROSS SLOT
 S-11/2104/2105/41 7/UNK/CROSS SLOT
 S-12/2104/2115/387/IRR/CROSS SLOT
 S-13/2104/1111/344/9.6/TOKEN
 S-14/2104/2110/342/9.5/TOKEN
 S-15/2106/2107/535/IRR/BT-271
 S-16/2107/2125/339/9.6/TOKEN
 S-17/2107/2108/344/UNK/TOKEN
 S-18/2111/117/401/IRR/CROSS SLOT
 S-19QXWQ3EXRXTXUNK/CROSS SLOT
 S-1/2112/2134/374/9.6/BIG MESH
 S-21/2113/2117/1259/24CSR/WHIFF
 S-22/2115/2143/420/1.3/ROCK CAKE
 S-23/2116/2119/381/UNK/BIG MESH
 S-24/2118/2138/349/9.6/TOKEN
 S-25/2120/2123/426/14.2/LB-SU
 S-26/2121/2138/388/IRR/CROSS SLOT
 S-27/2124/2147/372/9.8/BIG MESH
 S-28/2128/2129/356/IRR/CROSS SLOT
 S-29/2139/2140/374/UNK/BIG MESH
 S-30/2140/2147/394/IRR/CROSS SLOT
 S-31/2145/2203/398/IRR/CROSS SLOT
 S-32/2149/2207/383/IRR/CROSS SLOT
 S-33/2149/2150/420/UNK/CROSS SLOT
 S-34/2142/2212/426/1.8NOD/ROCK CAKE
 S-35/2158/2206/394/IRR/CROSS SLOT
 S-36/2201/2210/375/IRR/CROSS SLOT
 S-37/2202/2204/499/1.8NOD/ROCK CAKE
 S-38/2207/2247/375/9.7/BIG MESH
 S-39/2211/2246/40"/IRR/CROSS SLOT
 S-40/2212/2256/375/9.7/BIG MESH
 S-41/2217/2305/430/1.8NOD/ROCK CAKE
 S-42/2217/2305/430/1.8NOD/ROCK CAKE
 S-43/0028/0RYXE71/9.9/BIG MESH
 S-44/0204/0257/340/9.7/TOKEN
 S-45/0205/0206/1250/24CSR/WHIFF
 S-46/0216/0239/1245/24.4CSR/WHIFF
 S-47/0216/0239/1245/24.4CSR/WHIFF
 IBARIXPWEIXUNK/425/1.8NOD/ROCK CAKE
 S-49/0256.5/0326/426/1.8NOD/ROCK CAKE
 S-50/0326/2332/426/1.8/ROCK CAKE
 S-51/0326/0327/347/UNK/CROSS SLOT
 S-52/0327/0330/340/9.6/TOKEN
 S-53/0332.5/0341/426/1.8NOD/ROCK CAKE
 S-54/0330/0333.5/499/9.7/BT 271
 S-55/0336.5/0345/340/9.6/TOKEN
 S-56/0339/6345/- 12/9.8/TOKEN
 S-57/0342/0342.5/353/UNK/CROSS SLOT
 S-58/0344/0346/4496/10/BT 271
 S-59/0345.5/0421/346/19.1/TOKEN
 S-60/0349/0439/499/5.2/BT 271
 S-61/0349/0407/343/19/TOKEN
 5400 5400
 09/0702Z JUL
 NNNN

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DPD Release
 2.05A
 3.4 AIR
 S-S

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